

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

1 1. (Currently Amended) A reconfigurable apparatus comprising ~~one of a household~~
2 ~~lighting apparatus and a home accessory and including~~
3 at least one fixed component, and
4 a plurality of interchangeable decorative adornments magnetically coupled to
5 said apparatus simultaneously, wherein each of said interchangeable decorative
6 adornments is attachable anywhere on a continuum of non-fixed locations of said
7 apparatus to provide multiple configurations to said apparatus and said apparatus
8 comprises a chandelier comprising a hanging branched lighting fixture including a frame
9 and a plurality of light sources.

1 2. (Cancelled)

1 3. (Previously Presented) The reconfigurable apparatus as in claim 1, wherein said
2 plurality of interchangeable decorative adornments comprise a first set of
3 interchangeable decorative adornments that provide a first appearance to said
4 apparatus when simultaneously coupled to said apparatus and further comprising a
5 second set of interchangeable decorative adornments magnetically engageable with
6 said apparatus to provide a second appearance when simultaneously coupled to said
7 apparatus.

1 4. (Cancelled).

1 5. (Original) The reconfigurable apparatus as in claim 1, wherein said plurality of
2 interchangeable decorative adornments include interchangeable decorative adornments
3 of at least one of different colors and different shapes.

1 6-9. (Cancelled)

1 10. (Currently Amended) The reconfigurable chandelier as in claim [[7]] 28, wherein
2 said plurality of interchangeable decorative adornments includes interchangeable
3 decorative adornments of at least one of different colors and different shapes.

1 11. (Cancelled)

1 12. (Currently Amended) The reconfigurable apparatus ~~chandelier~~ as in claim [[7]] 1,
2 wherein said plurality of interchangeable decorative adornments include at least one
3 interchangeable decorative adornment formed of crystal.

1 13-20. (Cancelled)

1 21. (Currently Amended) The ~~set of interchangeable decorative adornments~~
2 reconfigurable chandelier as in claim 48 28, wherein at least one said interchangeable
3 decorative adornment includes a crystal portion.

1 22. (Currently Amended) The ~~set of interchangeable decorative adornments~~
2 reconfigurable chandelier as in claim 48 28, wherein at least one said interchangeable
3 decorative adornment includes a plurality of decorative portions having at least one of a
4 different shape and a different color.

1 23. (Currently Amended) The ~~set of interchangeable decorative adornments~~
2 reconfigurable chandelier as in claim 48 28, wherein each said magnet is coupled to
3 ~~said at least one~~ a decorative portion that hangs therefrom by one of string, wire, metal
4 links and a metal chain.

1 24. (Cancelled)

1 25. (Previously Presented) The reconfigurable apparatus as in claim 1, wherein each
2 of said plurality of interchangeable decorative adornments hangs from a single
3 connection point.

1 26. (Previously Presented) The reconfigurable apparatus as in claim 25, wherein
2 each said interchangeable decorative adornment hangs from a single magnet.

1 27. (Previously Presented) The reconfigurable apparatus as in claim 1, wherein said
2 at least one fixed component comprises a frame and said continuum of non-fixed
3 locations comprise exposed metallic surfaces capable of receiving any of said
4 interchangeable decorative adornments anywhere thereon.

1 28. (Previously Presented) A reconfigurable chandelier comprising a hanging
2 branched lighting fixture including a frame with a continuous metal surface, at least one
3 light and a plurality of interchangeable decorative adornments, each including a magnet,
4 said plurality of interchangeable decorative adornments being magnetically
5 coupled to said chandelier simultaneously, each of said plurality of interchangeable
6 decorative adornments being attachable anywhere on said continuous metal surface.

1 29. (Cancelled)